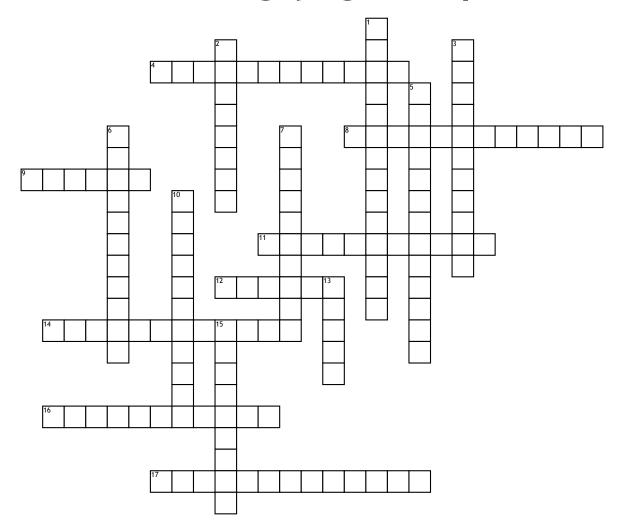
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A SHOCKingly good puzzle



Across

- **4.** Septic shock treatment typically includes source control, antibiotics within 1 hour and
- **8.** Types of this shock can include septic or anaphylactic shock
- **9.** Type of shock caused by severe infection
- **11.** Stimulates V1 and V2 receptors; adjunct to other catecholamines for septic shock
- **12.** First line therapy for hypovolemic shock

- **14.** Commonly used treatment for extravasation
- **16.** Shock caused by tension pneumothorax, PE or tamponade
- **17.** Alpha 1 agonist vasopressor with no effect on HR

Down

- **1.** Mixed alpha and beta agonist, vasopressor of choice in septic shock
- **2.** Vasopressor that stimulates different receptors depending on dose
- **3.** Shock characterized by arrhythmia,, MI, Valve failure, etc.

- **5.** Tissue damage/necrosis when pressors are given peripherally vs centrally
- **6.** Mixed alpha and beta agonist, vasopressor of choice in ACLS and anaphylactic shock
- 7. A Beta-1 agonist that increases HR and FOC
- **10.** Shock characterized by intravascular volume loss (fluid, blood)
- **13.** A profound and widespread reduction of the effective delivery of oxygen to the body
- **15.** A PDE-3 Inhibitor used in cardiogenic shock and ADHF